

10/522454

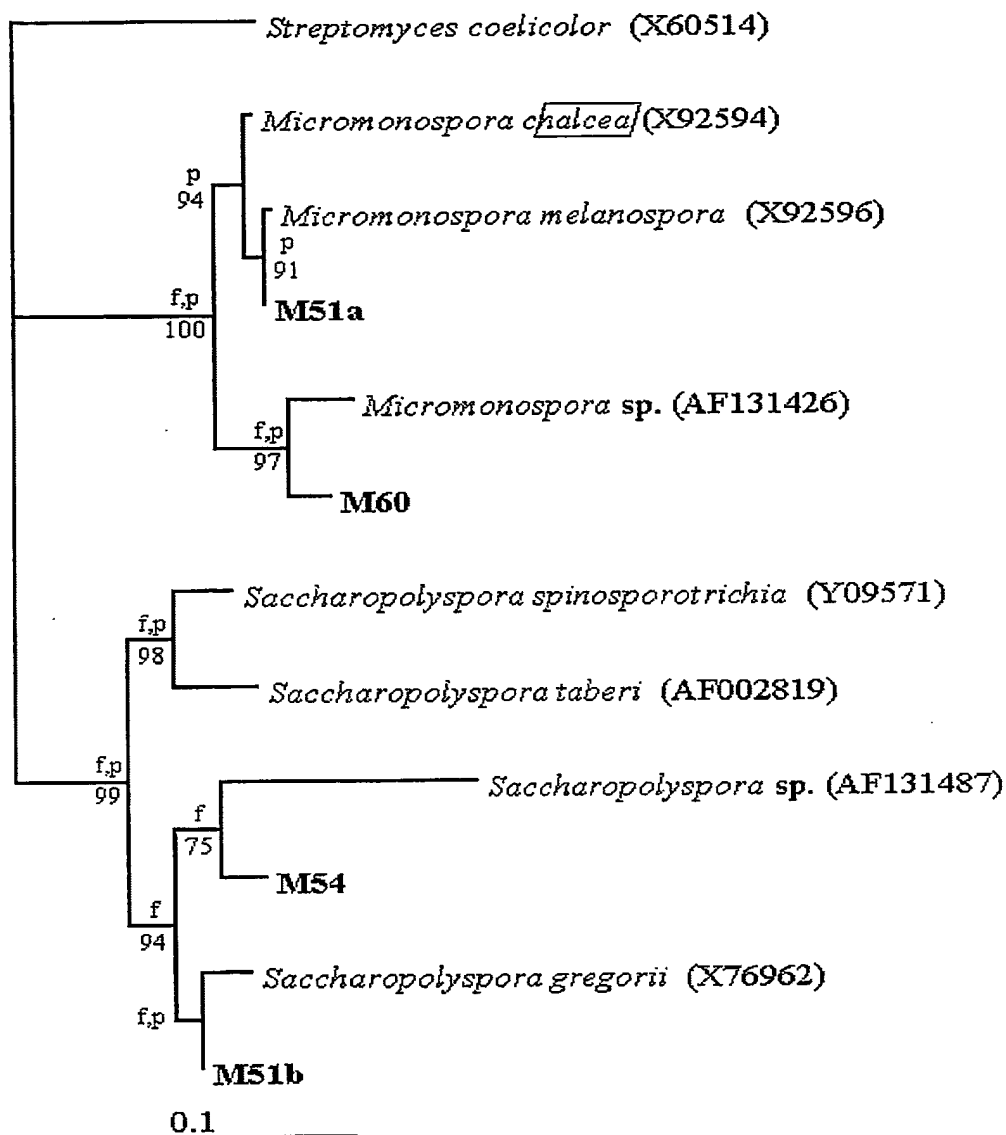
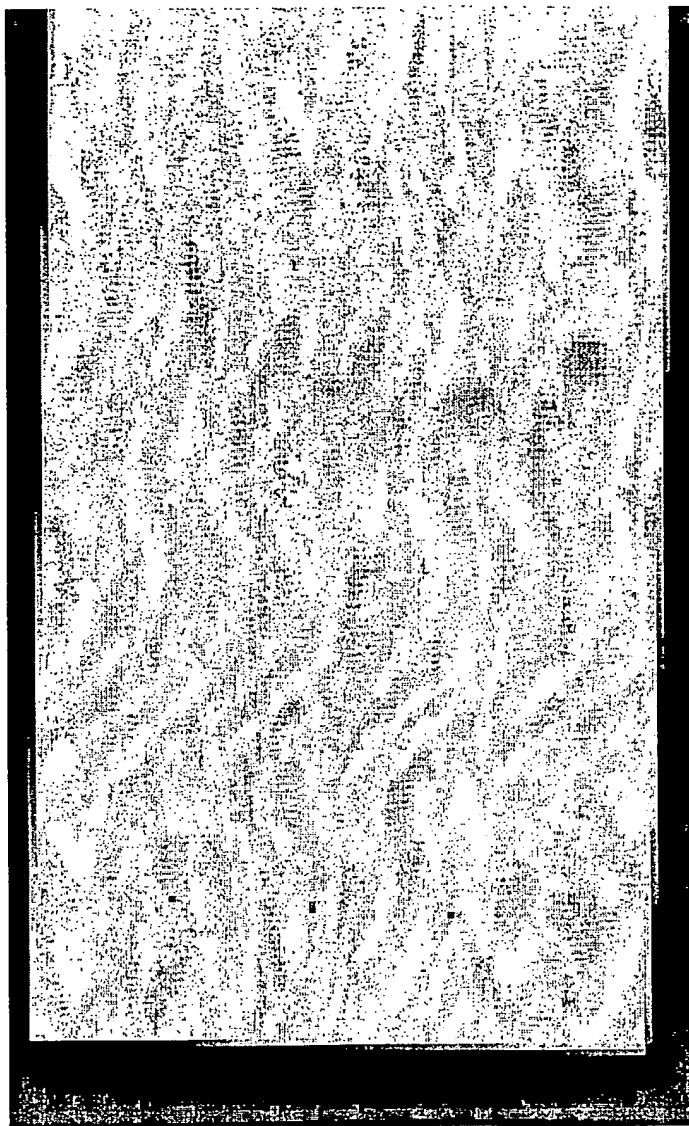


Figure 1

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**Figure 2**

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AAGCTGGCGG CGTGCTTAAC ACATGCAAGT CGAGCGGAAA GGCCCTTCGG GTACTCGAG 60  
CGGCCAACGG GTGAGTAACA CGTGAGCAAC CTGCCCCAGG CTTTGGGGAT AACCCCGGGA 120  
AACCGGGGCT AATACCGAAT ATGACCTTGC ACCGCATGGT GTTTGGTGA AAGTTTTTCG 180  
GCTTGGGATG GGCTCGCGGC CTATCAGCTT GTTGGTGGG TGATGGCCTA CCAAGGCGAC 240  
GACGGGTAGC CGGCCTGAGA GGGCGACCGG CCACACTGGG ACTGAGACAC GGCCCAGACT 300  
CCTACGGGAG GCAGCAGTGG GGAATATTGC ACAATGGGCG GAAGCCTGAT GCAGCGACGC 360  
CGCGTGAGGG ATGACGGCCT TCGGGTTGTA AACCTCTTTC AGCAGGGACG AAGCGTAAGT 420  
GACGGTACCT GCAGAAGAAG CGCCGGCCAA CTACGTGCCA GCAGCCGCGG TAAGACGTAG 480  
GGCGCGAGCG TTGTCCGGAT TTATTGGGCG TAAAGAGCTC GTAGGCGGCT TGTCGCGTCG 540  
ACCGTGAAA CCTGGGGCTC AACCCAGGC CTGCGGTCCA TACGGGCAGG CTAGAGTTCC 600  
GTAGGGGAGA CTGGAATTCC TGGTGTAGCG GTGAAATGCG CAGATATCAG GAGGAACACC 660  
GGTGGCGAAG GCGGGTCTCT GGGCCGATAC TGACGCTGAG GAGCGAAAGC GTGGGGAGCG 720  
AACAGGATTA GATACCCCTGG TAGTCCACGC TGTAACGTT GGGCGCTAGG TGTGGGGGCG 780

Figure 3A

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CTCTCCGGTT CCTGTGCCG CAGCTAACGC ATTAAGCGCC CCGCCTGGGG AGTACGGCCG 840  
CAAGGCTAA ACTCAAAGGA ATTGACGGGG GCCCGCACAA GCGGCGGAGC ATGCGGATTA 900  
ATTCGATGCA ACGCGAAGAA CCTTACCTGG GTTTGACATG GCCGCAAAC TGTGAGAT 960  
GGCAGGTCCT TCGGGGGCGG TCACAGGTGG TGCATGGCTG TCGTCAGCTC GTGTCGTGAG 1020  
ATGTTGGGTT AAGTCCCCGA ACGAGCGCAA CCCTCGTTCC ATGTTGCCAG CGCGTTATGG 1080  
CGGGGACTCA TCGAAGACTG CCGGGGTCAA CTCGGAGGAA GGTGGGGATG ACGTCAAGTC 1140  
ATCATGCCCC TTATGTCCAG GGCTTCACGC ATGCTACAAAT GGCCGGTACA ATGGGCTGCG 1200  
ATACCGTGAG GTGGAGCGAA TCCCAAAAG CCGGTCTCAG TTCGGATCGG GGTCTGCAAC 1260  
TCCGACCCCC GTGAAGTCGG AGTCGCTAGT AATCGCAGAT ACAGCAACGC TCGCGTGAAT 1320  
ACGTTCCCCG GCCTTGTACA CACCGCCCCGT CACGTCACGA AAGTCGGCAA CACCCGAAGC 1380  
CGGTGGCCCA ACCTTGTGGA GGG 1403

Figure 3B

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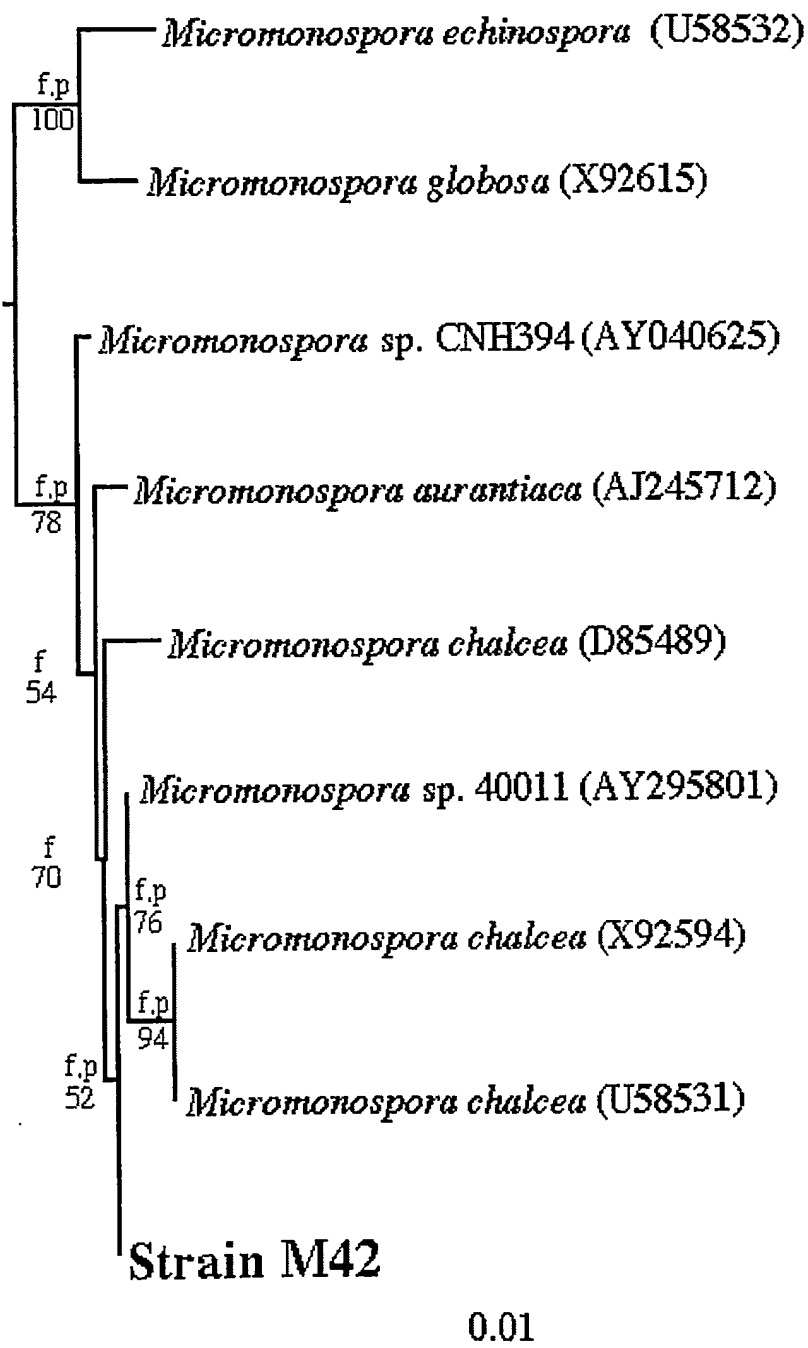


Figure 4